

## IN THE SPECIFICATION

Please replace the Abstract with the following paragraph:

-- An air circulation and ventilation unit is provided including a housing configured to fit at least partially over the ceiling of an equipment cabinet including fitting over at least one vent in the ceiling of the cabinet, so that the interior of the housing is in communication with the interior of the cabinet, the housing includes a housing vent moveable between an open position in which air may flow between the outside of the housing and the inside of the housing and a closed position in which little or no air can flow between the outside of the housing and the inside of the housing, and a controller to control the position of the housing vent --

Please replace the following paragraphs located on page 4 of the specification with the following:

-- In preferred embodiments the air circulation and ventilation unit includes at least one temperature sensor 30. In a preferred embodiment the temperature sensor is positioned inside the cabinet. In an alternative embodiment a temperature sensor is positioned inside the air circulation and ventilation unit. The controller 3 receives an indication of when the temperature is outside a predetermined range as sensed by the temperature sensor 30. If the temperature falls outside the predetermined operating

range the controller may operate the vent 4 to open or close the vent. For example if the internal temperature of the cabinet rises above the upper limit of the temperature range the temperature sensor 30 sends an indication to controller 3 and the controller opens vent 4 to allow air to circulate into the roof and to the outside of the cabinet as shown by arrows 13 and 14. Likewise if the temperature within the cabinet falls below the lower limit of the temperature range the temperature sensor 30 sends an indication to the controller 3 and the controller closes vent 4 to prevent air circulating within the cabinet from exiting the cabinet via the roof space. In one embodiment controller 3 is a solenoid, although any suitable controller may be used. --

-- In one embodiment the air circulation and ventilation unit includes a fan 31 provided in the cabinet, under a vent, for example under vent 5. In an alternative embodiment the air circulation and ventilation unit may include a fan that may be positioned underneath air circulation and ventilation unit 2. The fan 31 may be controlled by a temperature sensor inside the cabinet to assist in air circulation. --

-- If the cabinet and air circulation and ventilation unit is housed in an area

that experiences very cold temperatures the air circulation and ventilation unit may include a heater 32 to heat the inside of the cabinet if the temperature inside the cabinet falls below a predetermined lower limit. In one embodiment the heater is controlled by a temperature sensor inside the cabinet. --